

IN THE CLAIMS

Please amend the claims as follows:

1. (Currently Amended) In a wireless communication system supporting a broadcast service, a method comprising:

transmitting a single broadcast session on a broadcast transmission channel; and
transmitting broadcast overhead information interleaved with the single broadcast session on the broadcast transmission channel.

2. (Original) The method as in claim 1, wherein the broadcast overhead information is a session description protocol message containing information for processing the broadcast session, and wherein the session description protocol message is interleaved with broadcast content of the broadcast session.

3. (Currently Amended) A communication signal transmitted on a carrier wave, the signal comprising:

a single broadcast session portion; and
a session description protocol message (SDP message) interleaved with the single broadcast session portion, wherein the SDP provides information for processing the single broadcast session.

4. (Original) The communication signal as in claim 3, wherein the signal is transmitted via a broadcast transmission channel.

5. (Currently Amended) In a wireless communication system supporting a broadcast service, a method comprising:

receiving a session description protocol (SDP) message interleaved with the single broadcast session on a broadcast channel;
accessing a single broadcast session on the broadcast channel; and

processing the single broadcast session using the SDP message.

6. (Original) The method as in claim 5, wherein the SDP message is interleaved with broadcast content of the broadcast session.
7. (Currently Amended) A wireless apparatus, comprising:
 - means for receiving a broadcast service parameter message corresponding to a single broadcast session;
 - means for receiving a session description protocol (SDP) message interleaved with the single broadcast session; and
 - means for processing the single broadcast session using the SDP message.
8. (Previously Presented) The apparatus as in claim 7, further comprising:
 - means for receiving header compression information.
9. (Previously Presented) The apparatus as in claim 7, further comprising:
 - memory storage adapted to store the SDP message corresponding to a plurality of broadcast sessions, wherein the SDP message of each of the plurality of broadcast sessions is updated when the corresponding broadcast session is accessed.
10. (Original) The apparatus as in claim 9, wherein the memory storage is a cache memory.
11. (Original) The apparatus as in claim 9, wherein the memory storage is a look up table.